



Introduction to the special issue on environmental neurology

Author(s):	Román GC, Reis J, Defer GL, Prockop LD
Year:	2007
Journal:	Journal of The Neurological Sciences. 262 (2-Jan): 1

Abstract:

This Special Issue of the Journal of the Neurological Sciences addresses the important topic of the effects of the environment on the nervous system. The interaction between environment and human health has been recognized since the times of Hippocrates: "...Whoever wishes to pursue properly the science of medicine must proceed thus. First ...consider what effects each season of the year can produce...the hot winds and the cold...the properties of the waters. The soil too, whether bare and dry or wooded and watered, hollow and hot or high and cold." [Hippocrates, Airs, Waters, Places].

Source: <http://dx.doi.org/10.1016/j.jns.2007.06.015>

Resource Description

Exposure :

weather or climate related pathway by which climate change affects health

Unspecified Exposure

Geographic Feature:

resource focuses on specific type of geography

None or Unspecified

Geographic Location:

resource focuses on specific location

Global or Unspecified

Health Impact:

specification of health effect or disease related to climate change exposure

Neurological Effect

Resource Type:

format or standard characteristic of resource

Review

Timescale:



time period studied

Time Scale Unspecified